

## **AMENDMENT TO THE CLAIMS**

This listing of claims will replace all prior versions and listings of claims in the application:

### **LISTING OF CLAIMS**

Claim 1 (currently amended): A wrench, comprising a first handle, and a second handle combined with the first handle, wherein:

the first handle has a first end provided with a first rotation seat; [[and]]

the second handle has a first end provided with a second rotation seat rotatably mounted on the first rotation seat of the first handle;

the wrench further comprises a rotation shaft rotatably mounted between the first rotation seat of the first handle and the second rotation seat of the second handle;

the first rotation seat of the first handle has a central portion formed with a first receiving hole, the second rotation seat of the second handle has a central portion formed with a second receiving hole aligning with the first receiving hole, the rotation shaft has a first end rotatably mounted in the first receiving hole of the first rotation seat of the first handle, and a second end rotatably mounted in the second receiving hole of the second rotation seat of the second handle;

the first rotation seat of the first handle has a peripheral wall formed with a first positioning hole communicating with the first receiving hole, the first end of the rotation shaft is formed with a first annular groove aligning with the first positioning hole, and the wrench further comprises a first positioning pin mounted in the first

positioning hole of the first rotation seat of the first handle and having a distal end slidably mounted in the first annular groove of the rotation shaft to prevent the first rotation seat of the first handle from detaching from the rotation shaft.

Claim 2 (canceled)

Claim 3 (canceled)

Claim 4 (canceled)

Claim 5 (currently amended): The wrench in accordance with claim [[3]] 1, wherein the second rotation seat of the second handle has a peripheral wall formed with a second positioning hole communicating with the second receiving hole, the second end of the rotation shaft is formed with a second annular groove aligning with the second positioning hole, and the wrench further comprises a second positioning pin mounted in the second positioning hole of the second rotation seat of the second handle and having a distal end slidably mounted in the second annular groove of the rotation shaft to prevent the second rotation seat of the second handle from detaching from the rotation shaft.

Claim 6 (original): The wrench in accordance with claim 1, wherein the first handle has a second end provided with a closed driving head.

Claim 7 (original): The wrench in accordance with claim 1, wherein the first rotation seat of the first handle has a cylindrical shape.

Claim 8 (original): The wrench in accordance with claim 1, wherein the first rotation seat of the first handle has a peripheral wall provided with a plurality of first indication portions.

Claim 9 (original): The wrench in accordance with claim 1, wherein the first rotation seat of the first handle has a side formed with an arcuate first stop portion.

Claim 10 (original): The wrench in accordance with claim 1, wherein the second handle has a second end provided with an opened driving head.

Claim 11 (original): The wrench in accordance with claim 1, wherein the second rotation seat of the second handle has a cylindrical shape.

Claim 12 (original): The wrench in accordance with claim 1, wherein the second rotation seat of the second handle has a peripheral wall provided with a plurality of second indication portions.

Claim 13 (original): The wrench in accordance with claim 1, wherein the second rotation seat of the second handle has a side formed with an arcuate second stop portion.

Claim 14 (original): The wrench in accordance with claim 1, further comprising an urging device mounted between the first rotation seat of the first handle and the second rotation seat of the second handle, so that the first rotation seat of the first handle and the second rotation seat of the second handle can be locked with each other temporarily.

Claim 15 (original): The wrench in accordance with claim 14, wherein the first rotation seat of the first handle has an end face formed with a plurality of locking holes, the second rotation seat of the second handle has an end face formed with a receiving chamber, and the urging device includes a positioning ball mounted

in the receiving chamber of the second rotation seat of the second handle and locked in one of the locking holes of the first rotation seat of the first handle, and a spring mounted in the receiving chamber of the second rotation seat of the second handle and urged on the positioning ball.

Claim 16 (original): The wrench in accordance with claim 1, wherein the first rotation seat of the first handle can be rotated relative to the second rotation seat of the second handle, so that the first handle has a driving face inclined with that of the second handle.